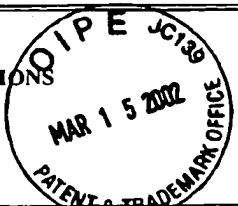


Form PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Atty. Docket No. 71493-1041	Serial No. 10/025,866
		Applicant John White	
		Filing Date December 26, 2001	Group 2881




REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

EXAM. INIT.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROPRIATE
AA						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO
AB							

OTHER ART (including Author, Title, Date, Pertinent Pages, Etc.)

	AC	Zah Chung-En et al: "High-Performance Uncooled 1.3µm Al _{1-x} Ga _x As/InP Strained-Layer Quantum-Well Lasers for Subscriber Loop Applications", IEEE Journal of Quantum Electronics, February 1994, vol. 30, no. 2, pages 511-523
	AD	Lowery Arthur J. et al: "Performance Comparison of Gain-Coupled and Index-Coupled DFB Semiconductor Lasers", IEEE Journal of Quantum Electronics, September 1994, vol. 30, no. 9, pages 2051-2063
	AE	Lu Hanh et al: "Dynamic Properties of Partly Gain-Coupled 1.55-µm DFB Lasers", IEEE Journal of Quantum Electronics, August 1995, vol. 31, no. 8, pages 1443-1450
	AF	Lu Hanh et al: "Single-Mode Operation Over a Wide Temperature Range in 1.3µm InGaAsP/InP Distributed Feedback Lasers", Journal of Lightwave Technology, May 1996, vol. 14, no. 5, pages 851-859
	AG	Chen Jianyao et al: "Transient Side-Mode Suppression in Gain-Coupled DFB Lasers", IEEE Journal of Quantum Electronics, January 1998, vol. 34, no. 1, pages 113-119
	AH	Hong J. et al: "Strongly Gain-Coupled (SGC) Coolerless (-40°C ~ +85°C) MQW DFB Lasers", IEEE Journal of Selected Topics in Quantum Electronics, May/June 1999, vol. 5, no. 3, pages 442-448
	AI	Massara A.B. et al: "Ridge waveguide InGaAsP lasers with uncooled 10Gbit/s operation at 70°C", Electronics Letters, September 16, 1999, vol. 35, no. 19, pages 1646-1647
	AJ	Champagne A. et al: "Global and Local Effects in Gain-Coupled Multiple-Quantum-Well DFB Lasers". IEEE Journal of Quantum Electronics, October 1999, vol. 35, no. 10, pages 1390-1401
	AK	Springthorpe A.J. et al: "Strained 1.3µm MQW AlGaInAs lasers grown by digital alloy MBE", Electronics Letters, June 8, 2000, vol. 36, no. 12, pages 1031-1032
	AL	Ebberg A. et al: "10 Gbit/s transmission using directly modulated uncooled MQW ridge waveguide DFB lasers in TO package", Electronics Letters, August 17, 2000, vol. 36, no. 17, pages 1476-1477
	AM	White J.K. et al: "85°C Investigation of Uncooled 10-Gb/s Directly Modulated InGaAsP RWG GC-DFB Lasers", IEEE Photonics Technology Letters, August 2001, vol. 13, no. 8, pages 773-775
	AN	Yang S. et al: "Enhanced Performance of Uncooled Strongly-Gain-Coupled MQW DFB Lasers in 10Gb/s Link Applications", paper presented at European Conference for Optical Communications, Fall 2001
EXAMINER 		DATE CONSIDERED 3/12/04

EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.